

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1572	((264/293) or (977/887)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/06 13:50
S1	0	"10695006"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/08/03 10:22
S2	1	"10/695006"	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/13 16:49
S3	1	"10/659006"	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/13 17:55
S4	144	komag	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/13 17:10
S5	36	discrete adj track adj record\$5	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/13 18:12
S6	3	S4 and S5	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/13 17:10
S7	22	("20020042027" "20020131718" "20020132482" "20020167117" "20020177319" "4470864" "5213600" "5259926" "5427599" "5512131" "5537282" "5653166" "5669303" "5772905" "5820769" "5956216" "6165391" "6295923" "6309580" "6482742" "6499331" "6518189"). PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/13 17:12
S8	1	("6309580").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/13 17:12
S9	11	("5956216").URPN.	USPAT	OR	OFF	2006/06/13 17:20

S10	2	"10/418436"	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/13 17:58
S11	14	nanoimprint and bilayer with resist	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/13 17:59
S12	186	nanoimprint and \$6layer \$4 with resist	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/13 18:04
S13	29	nanoimprint and (bi adj layer\$4 bilayer\$4) same resist	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/13 18:04
S14	58	\$5imprint near4 lithography and (bi adj layer\$4 bilayer\$4) same resist	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/13 18:05
S15	134	discrete adj track near3 record\$5	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/13 18:12
S16	114	(nanoimprint\$4 nano adj imprint\$4) and (crosslink\$5 thermoset \$5)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 11:42
S17	3482	(imprint\$4) and (crosslink\$5 thermoset \$5)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 09:19
S18	364	microcontact with print \$4 and (crosslink\$5 thermoset\$5)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 09:12
S19	254	imprint\$4 same lithograph\$6 and (crosslink\$5 thermoset \$5)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 09:15
S20	574	(imprint\$4) and glass near3 transition and (crosslink\$5 thermoset \$5)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 09:26
S21	745	(imprint\$4) and (glass near3 transition Tg) and (crosslink\$5 thermoset\$5)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 09:59
S22	737	(\$6imprint\$4) and (glass near3 transition Tg) and (crosslink\$5 thermoset\$5)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 09:26

S23	737	\$6imprint\$4 and (glass near3 transition Tg) and (crosslink\$5 thermoset\$5)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 09:46
S24	81	(977/887).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 09:46
S25	789	(imprint\$4) and (glass near3 transition Tg "T.sub.g") and (crosslink\$5 thermoset\$5)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 09:59
S26	24	("4701366" "4723903" "5147763" "5486404" "5735985" "5772905" "5783295" "5817242" "5824584" "5876572" "5876787" "5900160" "5937295" "5960266" "6016269" "6019656" "6027595" "6033583" "6034389" "6086726" "6113752" "6120844" "6159558" "6165567").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 10:16
S27	2	S24 and thermoset\$6	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 10:18
S28	1061	emboss\$7 and thermoset\$6 and (glass adj transition Tg "T.sub.g")	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 10:20
S29	339	emboss\$7 and thermoset\$6 and (glass adj transition Tg "T.sub.g") and resist\$2	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 10:20
S30	70	emboss\$7 and thermoset\$6 and (glass adj transition Tg "T.sub.g") and resist\$2 and lithograph\$6	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 10:47
S31	6858	stamper\$2	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 10:47

S32	143	stamper\$2 and thermoset\$6 and (glass adj transition Tg "T.sub.g")	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 11:38
S33	1	"6586044"	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 11:17
S34	4	("5135376" "5480596" "6280661" "6354827").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 11:34
S35	159	stamper\$2 with temperature and (glass adj transition Tg "T.sub.g")	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 11:38
S36	32	stamper\$2 with temperature and (glass adj transition Tg "T.sub.g") and thermoset\$6	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 11:38
S37	36	(nanoimprint\$4 nano adj imprint\$4) and partial\$5 with (cured cure curing)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 11:43
S38	63	(\$6imprint\$4 nano adj imprint\$4) with lithograph\$4 and partial \$5 with (cured cure curing)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 11:44
S39	53	("20020025408" "20020042027" "20020071214" "20020132482" "20020135939" "20020136927" "20020167117" "20020177319" "20030034329" "20030071016" "20030080471" "20030080472" "20030170995" "20030170996" "4571320" "4770739" "4931351" "5018037" "5045150" "5045165" "5091047" "5219788" "5259926" "5290397" "5295802" "5318877" "5320934" "5413018"	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 18:54

		"5427599" "5455145" "5493959" "5512131" "5537282" "5772905" "5820769" "5956216" "5985524" "6019930" "6086730" "6150015" "6210855" "6218056" "6242718" "6276656" "6281679" "6309580" "6381090" "6383944" "6440646" "6482742" "6518189" "6705853" "6939120").PN.				
S40	4	furlano and landa and feist	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 19:11
S41	2	"6703099"	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 19:24
S42	1	"20020025408"	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 19:34
S43	22	"5956216"	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 19:49
S44	66	"6309580"	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 19:49
S45	1387	(264/293).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 21:13
S46	2	10/418436	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 21:13
S47	1492	((977/887) or (264/293)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/20 15:52
S48	1	"20020025408"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/08/03 10:48

S49	20	("20020025408" "20020098426" "20030030188" "20040238972" "4062600" "4343025" "4694703" "5293287" "5322987" "5571473" "5681638" "5738008" "5888433" "5894056" "6257866" "6482279" "6696220" "6793476" "6989114" "RE37470").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/08/03 10:51
S50	126	emboss\$7 with heat\$4 with temperature with glass with transition	US-PGPUB; USPAT; USOCR	OR	OFF	2007/08/03 12:46
S51	1521	((264/293) or (977/887)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/08/03 12:46
S52	125	pmma same ("T.sub.g" glass adj transition) same (curing cure cured thermoset\$5 crosslink\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 15:03
S53	2	("4778372" "20050151300").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 15:04
S54	1	10/659006	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 17:20
S55	43	(imprint adj lithography nanoimprint\$4) and bilayer and magnet\$4 same data	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 17:21
S56	64	(imprint adj lithography nanoimprint\$4) and bilayer and magnet\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 17:26
S57	21	S56 not S55	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 17:26
S58	278	(imprint adj lithography nanoimprint\$4) and multilayer\$4 and magnet \$4	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 17:28

S59	23	(imprint adj lithography nanoimprint\$4) and multilayer\$4 with (resist photoresist) and magnet \$4	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 17:28
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